

WHAT IS CLAIMED IS:

1. A navigation terminal comprising:

a measurement section for measuring a current position of

5 a movable body;

a communication section for transmitting information to
an information center; and

a destination setting section for setting a destination,
wherein:

10 after the communication section establishes a connection
line with the information center, the communication section
transmits information indicating the measured current position
as information for router search.

15 2. The navigation terminal according to claim 1,
wherein the information for the router search include
information indicating the destination.

3. A navigation system comprising:

20 a navigation terminal; and

an information center, wherein:

the navigation terminal includes:

a measurement section for measuring a current
position of a movable body;

a communication section for transmitting
information to the information center; and

a destination setting section for setting a
destination;

5 after the communication section establishes a connection
line with the information center, the communication section
transmits information indicating the measured current position
as information for router search; and

10 the information center receives the information for the
route search.

4. A computer program making a computer function as a
navigation terminal comprising:

15 a measurement section for measuring a current position of
a movable body;

a communication section for transmitting information to
an information center; and

a destination setting section for setting a destination,
wherein:

20 after the communication section establishes a connection
line with the information center, the communication section
transmits information indicating the measured current position
as information for router search.

5. A computer program making a computer function as a navigation system comprising:

a navigation terminal; and

an information center, wherein:

5 the navigation terminal includes:

a measurement section for measuring a current position of a movable body;

a communication section for transmitting information to the information center; and

10 a destination setting section for setting a destination;

after the communication section establishes a connection line with the information center, the communication section transmits information indicating the measured current position.

15 as information for router search; and

the information center receives the information for the route search.

6. An information transmission method for a navigation apparatus, the method comprising:

measuring a current position of a movable body;

transmitting information to an information center; and

setting a destination, wherein:

the transmitted information is information indicating the
25 current position, which is measured after a connection line

between the navigation terminal and the information center is established.